

## Refine Search

### Search Results -

Terms	Documents
chang, moh-ching or chen, chuan-ju	21

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L26





### Search History

DATE: Friday, March 09, 2007   
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Set Name	Query	Hit Count	Set Name result set
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L26</u>	chang, moh-ching or chen, chuan-ju	21	<u>L26</u>
<u>L15</u>	l13 and L14	150	<u>L15</u>
<u>L14</u>	transparent or low haze or haze free or transparency or transmittance	558117	<u>L14</u>
<u>L13</u>	l11 and L12	509	<u>L13</u>
<u>L12</u>	weight average near4 number average or polydispersity or molecular weight distribution or mwd	37374	<u>L12</u>
<u>L11</u>	l3 and L10	2066	<u>L11</u>
<u>L10</u>	l2 and L9	2755	<u>L10</u>
<u>L9</u>	l6 same L8	108113	<u>L9</u>
<u>L8</u>	styrene or methylmethacrylate or methyl methacrylate	241737	<u>L8</u>
<u>L7</u>	l5 and L6	2410	<u>L7</u>
<u>L6</u>	maleic or acrylonitrile	236507	<u>L6</u>
<u>L5</u>	l2 and L3	4350	<u>L5</u>

L4    l1 and L3  
L3    styrene same butadiene  
L2    L1.ab.  
L1    block or triblock

42947    L4  
103168    L3  
110846    L2  
1818617    L1

END OF SEARCH HISTORY